

Claims

1. A film, which comprises a methacryl resin layer containing a dispersed rubber particle, wherein at least one
5 surface of said film has a cured layer containing a curable coating, and said film has thickness of 100 to 1800 μm .

2. The film according to Claim 1, wherein the dispersed
10 rubber particle contains a dispersed acryl rubber particle.

3. The film according to Claim 1, wherein the dispersed
rubber particle has an average particle diameter of 0.1 to 0.4
 μm .

15 4. The film according to Claim 1, wherein the film is a single layer film comprising only a methacryl resin layer containing a dispersed rubber particle.

20 5. The film according to Claim 1, wherein the film comprises at least two layers, one layer of which is a methacryl resin layer containing a dispersed rubber particle, and another layer of which is a methacryl resin layer containing no rubber particle, and the former layer has thickness of 50 to 96% of a total thickness of the film.

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6. The film according to Claim 1, wherein the curable

coating contains a compound having at least three (meth)acryloyloxy groups in its molecule or an oligomer thereof.

7. The film according to Claim 1, wherein the curable
5 coating contains a compound having at least three (meth)acryloyloxy groups in its molecule or an oligomer thereof, and a dispersed electroconductive inorganic particle.

8. A protecting sheet for a display window of a
10 portable-type information terminal, which comprises a film according to Claim 1.

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